WEST Search History

DATE: Monday, August 22, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L35	L34 and gastrointestinal	311
☐	L34	L29 and receptor	329
☐	L33	L29 and receptor?	329
☐	L32	L31 and catalase adj10 epitope	0
☐	L31	L29 and catalase adj5 epitope	0
☐	L30	L29 and catalase adj5 epitop$	0
☐	L29	L28 and cdr	329
☐	L28	L26 and (antibod$ or heavy chain? or light chain? or CDR?)	411
☐	L27	L26 and (acid resistant or acid-resistant)	3
☐	L26	L25 and catalase	432
☐	L25	L24 and pylori	1000
☐	L24	L23 and (h pylori or helicobacter)	1195
☐	L23	L22 and (stool or waste or feces or fecal or bowel)	14166
☐	L22	L21 and (detect$ or monitor$ or assay$ or diagnos$)	52832
☐	L21	L20 and bacteri$	79284
☐	L20	microorganism?	135489
☐	L19	L18 and (stool or waste or feces or fecal or bowel)	4
☐	L18	L17 and (detect$ or monitor$ or assay$ or diagnos$)	9
☐	L17	acid-resistant microorganism	16
☐	L16	L13 and microorganism$	20
☐	L15	L14 and (detect$ or monitor$ or assay$ or diagnos$)	4
☐	L14	L13 and bacteria	13
☐	L13	l1 or l2 or l3 or l4 or l5 or l6 or l7 or l10 or l11 or L12	1228
☐	L12	haindl-e.in.	3
☐	L11	haindl-eva.in.	2
☐	L10	muller-h.in.	1192
☐	L9	muller-heidemarie.in.	0
☐	L8	muller-heidimarie.in.	0
☐	L7	cullmann-g.in.	4
☐	L6	heppner-p.in.	6
☐	L5	ringeis-a.in.	4
☐	L4	ringeis-achim.in.	3
☐	L3	heppner-petra.in.	3

☐　　L2　　cullmann-gerhard.in.　　　　　　　　　3

☐　　L1　　reiter-christian.in.　　　　　　　　　30

END OF SEARCH HISTORY